

22870

STIC-Biotech/ChemLib

From: Hutzell, Paula
Sent: Thursday, December 09, 1999 7:01 PM
To: STIC-Biotech/ChemLib; Davis, Minh-Tam
Subject: FW: Rush sequence search request

approved

priority date
1/21/97

-----Original Message-----

From: Davis, Minh-Tam
Sent: Tuesday, December 07, 1999 12:12 PM
To: Hutzell, Paula
Subject: Rush sequence search request

I would like to request a rush sequence search for case No: 09/387340

Please search in commercial data base and for interference:

- 1) A fusion protein consisting of 1) at the amino-terminal end, amino acid positions 1-35 of SEQ ID No:38, 2) in the middle, SEQ ID No:10, or 30 carboxy-terminal amino acids of the amino acid sequence encoded by the nucleotide sequence of SEQ ID NO:1, and 3) at the carboxyl terminal end, amino acid positions 10-183 of SEQ ID No:38.
- 2) A fusion protein consisting of 1) at the amino-terminal end, amino acid positions 1-90 of SEQ ID No:38, 2) in the middle, SEQ ID No:10, or 30 carboxy-terminal amino acids of the amino acid sequence encoded by the nucleotide sequence of SEQ ID NO:1, and 3) at the carboxyl terminal end, amino acid positions 80-183 of SEQ ID No:38.
- 3) A fusion protein consisting of 1) at the amino-terminal end, amino acid positions 1-69 of SEQ ID No:38, 2) in the middle, SEQ ID No: 29, and 3) at the carboxyl terminal end, amino acid positions 76-183 of SEQ ID No:38.
- 3) A fusion protein consisting of 1) at the amino-terminal end, SEQ ID No:38, 2) in the middle, the amino acid sequence encoded by the nucleotide sequence of SEQ ID NO:1, and 3) at the carboxyl terminal end, SEQ ID No:38.

Thank you.

Minh-Tam Davis
ART UNIT 1642, Room 8A01
305-2008

Point of Contact:
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Technical Info. Specialist
Susan Hanley
Point of Contact:

[Faint handwritten notes, possibly bleed-through from the reverse side.]

Sequence 10, Application US/09387340
GENERAL INFORMATION:
APPLICANT: Needleman, Philip
APPLICANT: Glenn, Kevin
APPLICANT: Krul, Elaine
APPLICANT: Gamsen, Edward P.
TITLE OF INVENTION: An Immunological Process and Constructs
TITLE OF INVENTION: for Increasing the HDL Cholesterol Concentration
NUMBER OF SEQUENCES: 50
CORRESPONDENCE ADDRESS:
ADDRESSEE: Welsh & Katz, Ltd.
STREET: 120 South Riverside Plaza, 22nd Floor
CITY: Chicago
STATE: IL
COUNTRY: USA
ZIP: 60606
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patentin Release #1.0, Version #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/387,340
FILING DATE:
CLASSIFICATION:
ATTORNEY/AGENT INFORMATION:
NAME: Gamsen, Edward P.
REGISTRATION NUMBER: 29,381
REFERENCE/DOCKET NUMBER: MON-102.0 6018/69242
TELECOMMUNICATION INFORMATION:
TELEPHONE: (312)655-1500
TELEFAX: (312)655-1501
INFORMATION FOR SEQ ID NO: 10:
SEQUENCE CHARACTERISTICS:
LENGTH: 22 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: peptide
US-09-387-340-10
LLQMDGFEHLVDFLQSL1

Sequence 29, Application US/09387340
GENERAL INFORMATION:
APPLICANT: Needleman, Philip
APPLICANT: Glenn, Kevin
APPLICANT: Krul, Elaine
APPLICANT: Gamsen, Edward P.
TITLE OF INVENTION: An Immunological Process and Constructs
TITLE OF INVENTION: for Increasing the HDL Cholesterol Concentration
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ZIP: 60606
COMPUTER READABLE FORM:
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COMPUTER: IBM PC compatible
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SOFTWARE: Patentin Release #1.0, Version #1.30
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CLASSIFICATION:
ATTORNEY/AGENT INFORMATION:
NAME: Gamsen, Edward P.
REGISTRATION NUMBER: 29,381
REFERENCE/DOCKET NUMBER: MON-102.0 6018/69242
TELECOMMUNICATION INFORMATION:
TELEPHONE: (312)655-1500
TELEFAX: (312)655-1501
INFORMATION FOR SEQ ID NO: 29:
SEQUENCE CHARACTERISTICS:
LENGTH: 26 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: peptide
PUBLICATION INFORMATION:
AUTHORS: Swenson, T. L.
AUTHORS: et al.,
JOURNAL: J. Biol. Chem.
VOLUME: 264
PAGES: 14318-14326
DATE: 1989
US-09-387-340-29
RDGFLQMDGFEHLVDFLQSL1

Sequence 38, Application US/09387340
GENERAL INFORMATION:
APPLICANT: Needleman, Philip
APPLICANT: Glenn, Kevin
APPLICANT: Krul, Elaine
APPLICANT: Gamsen, Edward P.
TITLE OF INVENTION: An Immunological Process and Constructs
TITLE OF INVENTION: For Increasing the HDL Cholesterol Concentration
NUMBER OF SEQUENCES: 50
CORRESPONDENCE ADDRESS:
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COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patent Release #1.0, Version #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/387,340
FILING DATE:
CLASSIFICATION:
ATTORNEY/AGENT INFORMATION:
NAME: Gamsen, Edward P.
REGISTRATION NUMBER: 29,381
REFERENCE/DOCKET NUMBER: MON-102.0 6018/69242
TELECOMMUNICATION INFORMATION:
TELEPHONE: (312)655-1500
TELEFAX: (312)655-1501
INFORMATION FOR SEQ ID NO: 38:
SEQUENCE CHARACTERISTICS:
LENGTH: 183 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: protein
US-09-387-340-38
MDIDYKEGATVEILSLFSPDFPVRDLDTASALYREALESPHCSPHHTALROAILCWEGLMTLAT
WGVNLEDPASRDLYVSVNTMGKFKROLWPHISCLTFGRRTYIEIYVFCWVWIRTPPAYRPNAPIL
SLPFTYVRKGRSPRRRTSPRRRSQSPRRRSQSRCSOCI